

# MULTI INDOOR UNITS COMBINATION RULE

Multi DC Outdoor Unit	Two units		Three units			Four units				Five units					Remark	
	Unit 1	Unit 2	Unit 1	Unit 2	Unit 3	Unit 1	Unit 2	Unit 3	Unit 4	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5		
CMZ-18-2Z	9K	9K														
	9K	12K														
	12K	12K														
CMZ-27-3Z	9K	9K	9K	9K	9K											
	9K	12K	9K	9K	12K											
	9K	18K	9K	9K	18K											
	12K	12K	9K	12K	12K											
	12K	18K	12K	12K	12K											
	18K	18K														
CMZ-48-4Z	9K	18K	9K	9K	9K	9K	9K	9K	9K							
	9K	24K	9K	9K	12K	9K	9K	9K	12K							
	12K	12K	9K	9K	18K	9K	9K	9K	18K							
	12K	18K	9K	9K	24K	9K	9K	12K	12K							
	12K	24K	9K	12K	12K	9K	9K	12K	18K							
	18K	18K	9K	12K	18K	9K	12K	12K	12K							
	18K	24K	9K	12K	24K	12K	12K	12K	12K							
	24K	24K	9K	18K	18K											
			12K	12K	12K											
			12K	12K	18K											
CMZ-54-5Z	9K	24K	9K	9K	18K	9K	9K	9K	9K	9K	9K	9K	9K	9K		
	9K	30K	9K	9K	24K	9K	9K	9K	12K	9K	9K	9K	9K	12K		
	9K	36k	9K	9K	30K	9K	9K	9K	18K	9K	9K	9K	9K	18K		
	12K	24K	9K	9K	36k	9K	9K	9K	24K	9K	9K	9K	9K	24K		
	12K	30K	9K	12K	12K	9K	9K	9K	30K	9K	9K	9K	12K	12K		
	12K	36k	9K	12K	18K	9K	9K	9K	36k	9K	9K	9K	12K	18K		
	18K	18K	9K	12K	24K	9K	9K	12K	12K	9K	9K	9K	12K	24K		
	18K	24K	9K	12K	30K	9K	9K	12K	18K	9K	9K	12K	12K	12K		
	18K	30K	9K	12K	36k	9K	9K	12K	24K	9K	9K	12K	12K	18K		
	18K	36k	9K	18K	18K	9K	9K	12K	30K	9K	12K	12K	12K	12K		
	24K	30K	9K	18K	24K	9K	9K	18K	18K	12K	12K	12K	12K	12K		
	24K	36k	9K	18K	30K	9K	9K	18K	24K							
	30K	30K	9K	18K	36k	9K	12K	12K	12K							
			9K	24K	24K	9K	12K	12K	18K							
			9K	24K	30K	9K	12K	12K	24K							
			12K	12K	12K	9K	12K	12K	30K							
			12K	12K	18K	9K	12K	18K	18K							
			12K	12K	24K	9K	12K	18K	24K							
			12K	12K	30K	12K	12K	12K	12K							
			12K	12K	36k	12K	12K	12K	18K							
		12K	18K	18K	12K	12K	12K	24K								
		12K	18K	24K	12K	12K	18K	18K								
		12K	18K	30K												
		12K	24K	24K												
		18K	18K	18K												
		18K	18K	24K												

**Note:**

If total indoor units load exceeds nominal capacity of outdoor unit, the practical output capacity of each indoor unit will be correspondingly attenuated. This situation is very evidently during heating mode.

Rules: Outdoor unit Capacity\*0.66<= Indoor unit total capacity <= Outdoor unit Capacity 1.33